L Number	Hits	Search Text	DB	Time stamp
1	6046	(((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)	USPAT; US-PGPUB	2003/10/03 08:54
2	3	((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((cure or cured or curing) with ((electron adj beam) or (e adj beam) or EB) with (helium or He))	USPAT; US-PGPUB	2003/10/03 09:09
3	107	((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB))	USPAT; US-PGPUB	2003/10/03 09:05
4	84	((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB))	EPO; JPO; DERWENT; IBM_TDB	2003/10/03 09:09
5	334	((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB))	USPAT; US-PGPUB	2003/10/03 09:09
6	227	(((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB))) not (((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB)))	USPAT; US-PGPUB	2003/10/03 09:09
7	6	((((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB))) not (((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB)))) and (((electron adj beam) or (e adj beam) or EB) with (helium or He))	USPAT; US-PGPUB	2003/10/03 09:10

8	23	((((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB))) not ((((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((optical adj fiber) with (coat$3 or film or layer or apply$3 or application)) and ((cure or cured or curing or crosslink$3 or harden$3 or polymeriz$5) with ((electron adj (beam or ray)) or (e adj (beam or ray)) or EB)))) and (((electron adj beam) or (e adj beam) or EB).ti,ab.)	USPAT; US-PGPUB	2003/10/03 09:11
–	0	"9841484"	USPAT; US-PGPUB	2003/10/02 09:51
–	2	"9841484"	EPO; JPO; DERWENT; IBM_TDB	2003/10/02 10:32
–	2	4581407.pn. or 5414267.pn.	USPAT; US-PGPUB	2003/10/02 11:30
–	5	"20020183411" or "20020112508" or "20020008213" or "20020159737" or 6432489.pn.	USPAT; US-PGPUB	2003/10/02 11:51
–	10	(Ohba.in. or Kawada.in. or (advanced adj functional adj materials).as.) and ((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and ((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam)))	USPAT; US-PGPUB	2003/10/02 12:54
–	5	((Ohba.in. or Kawada.in. or (advanced adj functional adj materials).as.) and ((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and ((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam)))) not ("20020183411" or "20020112508" or "20020008213" or "20020159737" or 6432489.pn.)	USPAT; US-PGPUB	2003/10/02 11:54
–	17	(Ohba or Kawada or (advanced adj functional adj materials)) and ((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and ((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam)))	EPO; JPO; DERWENT; IBM_TDB	2003/10/02 12:02
–	2296	((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.	USPAT; US-PGPUB	2003/10/02 12:03
–	3654	((427/163.1,163.2) or (385/114,115,123,128)).CCLS.	USPAT; US-PGPUB	2003/10/02 12:04
–	6046	(((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)	USPAT; US-PGPUB	2003/10/03 08:53
–	0	("L9andL10").PN.	USPAT; US-PGPUB	2003/10/02 12:04
–	6	((427/501).CCLS.) and (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)	USPAT; US-PGPUB	2003/10/02 12:04
–	137	(427/501).CCLS.	USPAT; US-PGPUB	2003/10/02 12:13
–	1	5527835.pn.	USPAT; US-PGPUB	2003/10/02 12:53

		4	((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and (((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam))) same (He or helium or nitrogen or N2 or "N.sub.2"))	USPAT; US-PGPUB	2003/10/02 12:57
–		12	((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and (((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam))) same (He or helium or nitrogen or N2 or "N.sub.2"))	USPAT; US-PGPUB	2003/10/02 13:04
–		8	(((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and (((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam))) same (He or helium or nitrogen or N2 or "N.sub.2"))) not ((((427/487,495,496,500,551) or (250/492.3) or (430/942)).CCLS.) or ((427/501).CCLS.) or (((427/163.1,163.2) or (385/114,115,123,128)).CCLS.)) and ((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and (((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam))) same (He or helium or nitrogen or N2 or "N.sub.2")))	USPAT; US-PGPUB	2003/10/02 12:58
–		3	((optical adj (fiber or fibre)) with (coat$3 or deposit$3 or apply$3 or application)) and (((polymeriz$5 or harden$3 or cure or cured or curing or curable) near5 (EB or (electron adj beam) or (e adj beam))) same (He or helium or nitrogen or N2 or "N.sub.2"))	EPO; JPO; DERWENT; IBM_TDB	2003/10/02 13:10